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Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No.	CALMP029
	Application No.:	09/823,852
	Inventor	Miyagawa, et al
	Group	2651
	Filing Date	March 29, 2001

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-Class	Filing Date
	A						

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-Class	Translation	
							Yes	No
	B							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
cer	C	G. Bouwhuis et al, "Principles of Optical Disc Systems, Adam Hilger, Bristol (1985) pg. 237-238.
cer	D	S. Kobayashi et al, "High Density Optical Disk Recording by Pit Edge Modulation, Tech. Dig. Of Optical Data Storage Conference, pg. 130 (1994)
cer	E	M. Arai, et al, "Multi-level Partial Response recording in MO, Tech. Dig. Of Joint MORIS/ISOM, p. 32 (1997)
cer	F	S. Spielman et al, "Using pit-depth modulation to increase capacity and data transfer rate in optical discs", Proc. SPIE, Vol. 3109, pp. 98 (1997)
cer	G	T. Ohta et al, "Overview and the Future of Phase-Change Optical Disk Technology", Jpn. J. Appl. Phys., Vol 39, p. 770 (2000)
cer	H	O'Neill, M., et al, "Multi-level Data Storage System using Phase-change Optical Discs", Tech. Dig. Of Optical Data Storage Conference p. 170 (2000)
cer	I	S. Kobayashi et al, "GBR (Groove Baseband Recording) for an optical disc ROM, Tech. Dig. Of Optical Data Storage Conference, p. 12 (2000)
cer	J	Mansuripur, M., et al, "Versatile Polychromatic Dynamic Testbed for Optical Disks", Applied Optics, Vol. 36, No. 35, p. 9296 (1997).
cer	K	Mansuripur, M., et al. "Real-time studies of mark formation processes in phase-change and magneto-optical media using a two-laser tester, J. Magn. Soc. Japan, Vol 25, No. 3-2, pg. 399-407 (2001)
X	L	N. Miyagawa, et al, "Analog Recording on Phase-change Optical Disks", Optical Sciences Center, The University of Arizona, Tucson, AZ 85721
X	M	N. Miyagawa, et al, "Segmented Analog Recording Method using Phase Change Optical Disk", Matsushita Electrical Industrial Co., Ltd. Moriguchi, Osaka 570-8501 Japan
Examiner <i>cer Patel</i>		Date Considered <i>8/22/03</i>

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

X NOT considered as no date has been given.
Pg. 1 of 1

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Form 1449 (Modified)

**Information Disclosure
Statement By Applicant**

(Use Several Sheets if Necessary)

Atty Docket No. CA 1000000
 Application No.: 09/823,852
 Inventor MIYAGAWA et al.
 Group 2651
 Filing Date March 29, 2001

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
<i>CR</i>	A	5,121,260	6/9//1992	Asakawa et al.	36	31	6/22/1989
<i>CR</i>	B	5,126,990	6/30/1992	Efron et al.	369	58	9/30/1982
	C						
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Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
	L							
	M							
	N							
	O							
	P							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
	Q	
	R	
Examiner	<i>CR Patel</i>	
	Date Considered	<i>8/22/03</i>

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